

REMARKS

Very thanks for Examination's suggestion and thanks for finding some citations about the present invention, thereby, the applicant may know more information about the invention. This case has been carefully reviewed and analyzed in view of the office action. All details of the reference prior arts are fully considered and compared with the present invention.

Responsive to the objections and rejections made of the Examiner in office action. We have amended the specification, claims and abstracts. All the errors disclosed in that office action has been corrected according to the Examiner's indications disclosed in the official action.

Since in the office action, the claims 3 are allowed, the applicant decides to cancel Claims 1 to 2, without prejudice or disclaimer of the subject matter thereof, and amend the claim 3 and added new claim 4 as the following. The amendment of the claim 3 is based on the suggestions on the office action and the new claim 4 adds the features in the original claim 2 to the claim 3. Thus it is assured that no new matter is added in this amendments. The relations of the new claims with respect to the original claims are shown in the following REMARK, Examiners can read the claims more easily from the REMARK.

Claim 3 (Amended) ~~is~~ A method for generating a color monitor profile for different operating systems; comprising the steps of:

forming ~~building~~ a multimedia film for a screen to be measured;

displaying ~~playing~~ the multimedia film on the screen;

measuring hues, gray levels, and RGB values of the screen by

using a colormeter ~~color meter~~ near the screen; and

transferring outputs from colormeter ~~color meter~~ to a computer having a color management software so as to build a color monitor profile for the computer.

~~2. The method for generating a color monitor profile for different operating system as claimed in claim 1, wherein the screen to be measured is any operating system currently used.~~

~~3. The method for generating a color monitor profile for different operating system as claimed in claim 1, wherein the operating system of the computer executing the color management software is different from that used to the screen to be measured.~~

Claim 4 (New) ~~2.~~ The method for generating a color monitor profile for different operating system as claimed in claim 1, wherein the screen to be measured is any operating system currently used.

A film can be thought as a series of moving pictures, or a movie, in fact, many other dictionaries interpret that a film be as a movie. It is clearly that a multi-media film is a multi-media movie which presents continuous images by a multi-media way.

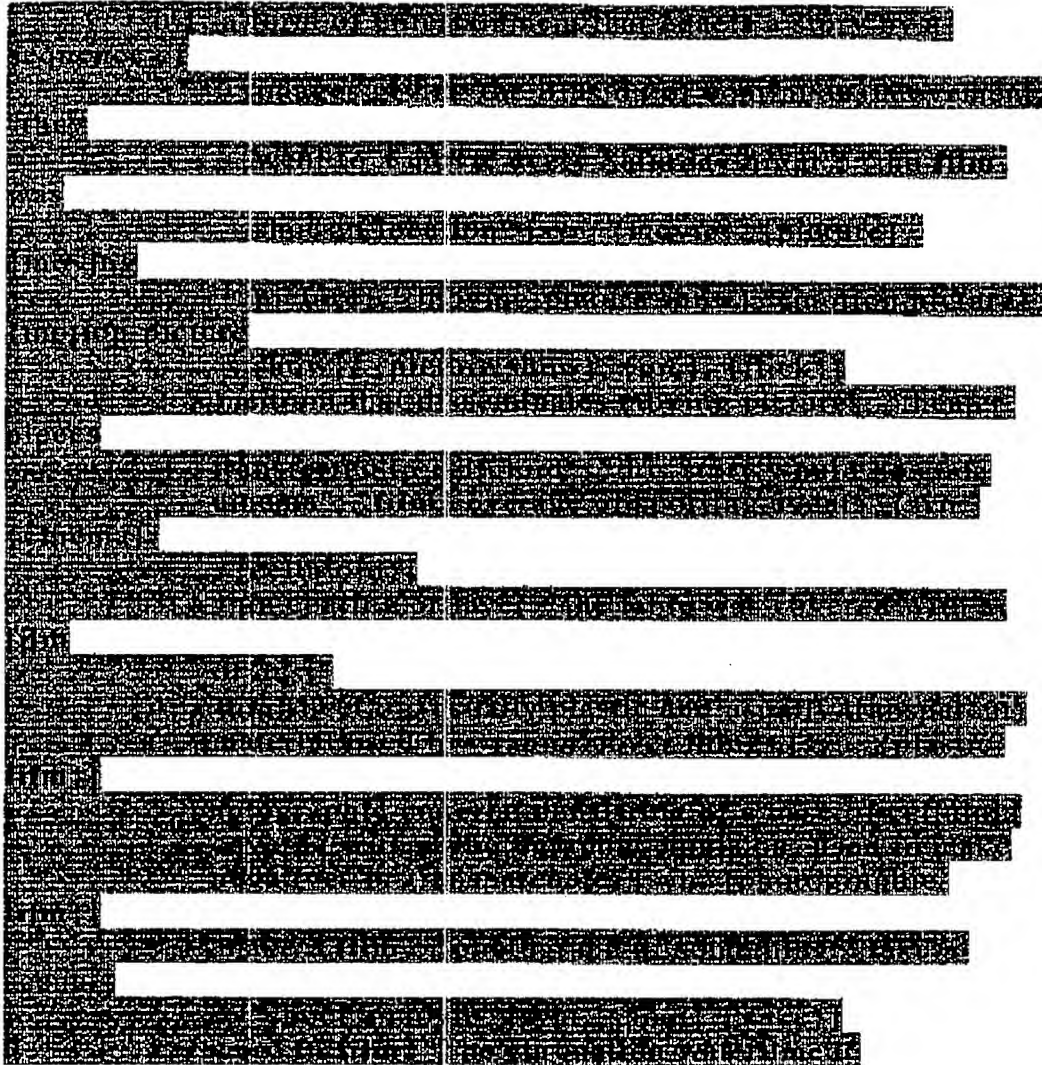
The following is an interpretation about the meaning of film which can be as a reference to the meaning of the film.

(Which can be seen from the following nctpage:

<http://cdict.giga.net.tw/?query=film>)

[REDACTED]

[REDACTED]



Furthermore, the words “play” is a mistake in writing the claim, the “play” is now changed as “display”. Thus, this amendment makes the claim 1 reasonable in operation. Page 3, last line shows “the screen can display desired colors. Next, the screen outputs desired hues, gray levels, and RGB values to the personal computer 10 performing the color management software.” Thus, it is assured that the multimedia film is displayed on the screen.

If there is any error in the specification, or claims, applicant

requests and authorizes Examiner to amend the claims, specification and drawings of the present invention so that they can match the requirement of U. S. Patent. Attentions of Examiner to this matter are greatly appreciated.

Since the original claim 3 is allowed in condition and applicant has amended the claims according to suggestions of the Examiner, It is now believed that the subject Patent Application has been placed in condition for allowance, and such action is respectively requested.

Respectfully submitted.

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